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Solution Manual for Fundamentals of Statistical Signal...

Instructor's Solutions Manual, Fundamentals of Statistical Signal Processing, Volume II: Detection Theory Steven M. Kay, ... Detection Theory. Kay. ISBN-10: 013504135X | ISBN-13: 9780135041352 ©1998 | Cloth, 576 pp. Courses. Statistical Signal Processing (Electrical Engineering)

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Course Textbook: Fundamentals of Statistical Signal Processing, Volume 1: Estimation Theory, by Steven M. Kay, Prentice Hall, 1993 and (possibly) Fundamentals of Statistical Signal Processing, Volume 2: Detection Theory, by Steven M. Kay, Prentice Hall 1998. Other useful references:

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Course Textbook: Fundamentals of Statistical Signal Processing, Volume 1: Estimation Theory, by Steven M. Kay, Prentice Hall, 1993 and (possibly) Fundamentals of Statistical Signal Processing, Volume 2: Detection Theory, by Steven M. Kay, Prentice Hall 1998. Other useful references:

ECF 531: Detection and Estimation Theory

The focus this week is on getting started with detection and Neyman-Pearson detection in scenarios with a finite number of possible observations. The assigned reading is Kay VII, Chapter 1 and Chapter 3.1-3.5. Week 8 screencasts and slides. Suggested practice problems: Kay VII problems 1.1, 1.2, 1.4, 1.5, and Homework 2 from 2011. Quiz 8 solution.

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Dr. Kay conducts research in mathematical statistics with applications to digital signal processing. This includes the theory of detection, estimation, time series, and spectral analysis with applications to radar, sonar, communications, image processing, speech processing, biomedical signal processing, vibration, and financial data analysis.

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